

EQUIP RANKING CRITERIA AND PERCENT COST SHARE - EAST TENNESSEE

FISCAL YEAR

2004

EQUIP

CCC-1201

EAST TENNESSEE

AREA 3

COUNTY

FARM & TRACT

NAME

PRAC. CODE	CONSERVATION PRACTICE	MODIFIER	UNITS TO BE INSTALLED	UNITS	POINTS PER PRACTICE	ENVIRONMENTAL POINTS (Points Per Practice)	TOTAL COST	PROGRAM COST SHARE %	Percent Cost Share Rate	NOTES
COL. A	COL. B	COL. C	COL. D	COL. E	COL. F	COL. G	COL. H	COL. I	COL. J	COL. K
						THIS COLUMN HAS FORMULAS	ENTER COST PER PRACTICE	THIS COLUMN HAS FORMULAS		
359/313	WASTE STORAGE FACILITY	DAIRIES \$100,000 CAP ON C/S		NUMBER	1000		\$ -	\$ -	75%	
359/313	WASTE STORAGE FACILITY	DAIRIES CAFOE II \$75,000 CAP ON C/S		NUMBER	1000		\$ -	\$ -	75%	
359/313	WASTE STORAGE FACILITY	DAIRIES CAFOE \$50,000 CAP ON C/S		NUMBER	1000		\$ -	\$ -	75%	
313	WASTE STORAGE FACILITY	BEEF STACK FACILITY \$15,000 CAP ON C/S		NUMBER	1000		\$ -	\$ -	75%	
382	FENCE (STREAMBANK)	WITH USE EXCLUSION		FEET	1000		\$ -	\$ -	75%	
576	STREAM CROSSING	USE AS AN ALTERNATE WATERING SOURCE WHEN FENCING all STREAMBANK		NUMBER	1000		\$ -	\$ -	75%	
516	PIPELINE	CONDUIT FOR ALTERNATE WATERING SOURCE WHEN FENCING STREAMBANK		FEET	1000		\$ -	\$ -	75%	
614	WATERING FACILITY	USE AS AN ALTERNATE WATERING SOURCE WHEN FENCING STREAMBANK		NUMBER	1000		\$ -	\$ -	75%	
561	HEAVY USE AREA PROTECTION	USE IN CONJUNCTION WITH FENCING STREAMBANK		SQ. YDS.	1000		\$ -	\$ -	65%	
317/313	COMPOSTING FACILITY	COMPOSTER AND OR LITTER STORAGE \$15,000 CAP ON C/S		NUMBER	1000		\$ -	\$ -	75%	
378	POND	ATERNATIVE WATER SYSTEM WHEN FENCING STREAMBANK AND POND BE FENCED WITH HUA ACCESS OR WATER TANK BELOW CAP \$1500		NUMBER	1000		\$ -	\$ -	65%	
574	SPRING DEVELOPMENT	ATERNATIVE WATER SYSTEM WHEN FENCING STREAMBANK		NUMBER	1000		\$ -	\$ -	65%	
391	RIPARIAN FOREST BUFFER	TREES MUST BE PLANTED		ACRE	900		\$ -	\$ -	65%	
512	PASTURE AND HAY PLANTING	NTE \$180 PER ACRE \$3600 CAP NATIVE WSG (HEL FIELDS)		ACRE	850		\$ -	\$ -	75%	
393	FILTER STRIP	NATIVE WARM SEASON GRASSES		ACRE	850		\$ -	\$ -	50%	
386	FIELD BORDER	NATIVE WARM SEASON GRASSES		ACRE	850		\$ -	\$ -	50%	
512	PASTURE AND HAY PLANTING	NTE \$180 PER ACRE \$3600 CAP CSG TO NATIVE WSG (HEL FIELDS)		ACRE	850		\$ -	\$ -	75%	
342	CRITICAL AREA PLANTING			ACRE	800		\$ -	\$ -	50%	

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580	<b>STREAMBANK/SHORELINE PROTECTION</b>	UP TO 800 FT. OF BIOENGINEERING/STABILIZATION FOR COST SHARE \$15,000 CAP		<b>FEET</b>	<b>800</b>		\$ -	\$ -	<b>65%</b>	
512	<b>PASTURE AND HAY PLANTING</b>	NTE \$120 PER AC \$3600 CAP CSG (HEL FIELDS)		<b>ACRE</b>	<b>750</b>		\$ -	\$ -	<b>75%</b>	
561	<b>HEAVY USE AREA PROTECTION</b>			<b>SQ. YDS.</b>	<b>700</b>		\$ -	\$ -	<b>65%</b>	
393	<b>FILTER STRIP</b>			<b>ACRE</b>	<b>700</b>		\$ -	\$ -	<b>50%</b>	
382	<b>FENCE (STREAMBANK)</b>	FOR ROTATIONAL GRAZING, X-FENCING, HUAP, & ACCESS LANE		<b>FEET</b>	<b>500</b>		\$ -	\$ -	<b>75%</b>	
638	<b>WATER AND SEDIMENT CONTROL BASIN</b>			<b>NUMBER</b>	<b>500</b>		\$ -	\$ -	<b>50%</b>	
516	<b>PIPELINE</b>	FOR LIVESTOCK WATER		<b>FEET</b>	<b>500</b>		\$ -	\$ -	<b>75%</b>	
412	<b>GRASSED WATERWAY</b>			<b>ACRE</b>	<b>500</b>		\$ -	\$ -	<b>50%</b>	
574	<b>SPRING DEVELOPMENT</b>			<b>NUMBER</b>	<b>450</b>		\$ -	\$ -	<b>50%</b>	
614	<b>WATERING FACILITY</b>	4 OR MORE FIELDS		<b>NUMBER</b>	<b>450</b>		\$ -	\$ -	<b>75%</b>	
410	<b>GRADE STABILIZATION STRUCTURE</b>			<b>NUMBER</b>	<b>400</b>		\$ -	\$ -	<b>50%</b>	
378	<b>POND</b>			<b>NUMBER</b>	<b>400</b>		\$ -	\$ -	<b>65%</b>	
362	<b>DIVERSION</b>			<b>FEET</b>	<b>300</b>		\$ -	\$ -	<b>50%</b>	
614	<b>WATERING FACILITY</b>	TROUGH/TANK FOR 3 FIELDS		<b>NUMBER</b>	<b>300</b>		\$ -	\$ -	<b>75%</b>	
614	<b>WATERING FACILITY</b>	TROUGH/TANK FOR 2 FIELDS		<b>NUMBER</b>	<b>250</b>		\$ -	\$ -	<b>75%</b>	
600	<b>TERRACE</b>			<b>FEET</b>	<b>200</b>		\$ -	\$ -	<b>50%</b>	
512	<b>PASTURE AND HAY PLANTING</b>	NON-HEL FIELDS		<b>ACRE</b>	<b>200</b>		\$ -	\$ -	<b>50%</b>	
386	<b>FIELD BORDER</b>			<b>ACRE</b>	<b>150</b>		\$ -	\$ -	<b>50%</b>	
614	<b>WATERING FACILITY</b>	TROUGH/TANK FOR 1 FIELD		<b>NUMBER</b>	<b>100</b>		\$ -	\$ -	<b>75%</b>	

Ranking for EQIP funding is from the HIGHEST to the lowest environmental points.

To improve your chances for funding:

1. Choose practices with higher points.

FORM REVISED 11-04-03

**SUBTOTAL OF ENVIRONMENTAL POINTS**

**0**

**\$ -**

**\$ -**

Total practice lines with an entry

**0**

(Subtotal of Environmental Points Column G Divided by the total practice lines with an entry.)